ShoneRubber is one of the largest manufacturers of Rubber Sheet, Rubber Mat and Rubber Floor Products in China. We take pride in high quality, competitive price and excellent service to create more value for customer.

The daily production capacity is more than 5,000 meters (>15,000 feet).

Our main products are Rubber Sheet, Rubber Mat, Cow Mat, Horse Mat, including NR, BR, SBR, NBR, CR, Viton Rubber, EPDM, Silicon Rubber Sheet and Compound Rubber.

ShoneRubber is devoted to providing high quality rubber products by supplying products form superior manufacturers and providing first-rate customer service. We are committed to providing the global companies with superior quality rubber products to help compete in today’s marketplace.

We are looking forward to serving our customers from all over the world.
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<td>Interlocking EVA Stall</td>
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<td>Interlocked Stall Mat</td>
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<td>Cow Stall Mat (New)</td>
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<td><strong>Skirtboard</strong></td>
<td>60 Durometer Skirtboard</td>
<td>15</td>
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<td></td>
<td>80 Durometer Skirtboard</td>
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</tr>
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</tr>
<tr>
<td><strong>General Information</strong></td>
<td>General Rubber Information</td>
<td>16</td>
</tr>
</tbody>
</table>
# Neoprene Sheet

**General Properties:**
- Good weather-resistance
- Moderate resistance to petroleum-based fluids
- Good physical properties

**Specifications:**
- Common Name: Neoprene
- Commercial grade
- Polymer: Chloroprene
- ISO/ASTM Designation: CR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSCR40</td>
<td>D 2000 M2BC 407</td>
<td>-20 to +180</td>
<td>35 - 45</td>
<td>900</td>
<td>400</td>
<td>Plate</td>
</tr>
<tr>
<td>SBSCR50</td>
<td>D 2000 M2BC 507</td>
<td>-20 to +181</td>
<td>45 - 55</td>
<td>1000</td>
<td>400</td>
<td>Plate</td>
</tr>
<tr>
<td>SBSCR60</td>
<td>D 2000 M2BC 607</td>
<td>-20 to +182</td>
<td>55 - 65</td>
<td>1000</td>
<td>350</td>
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</tr>
<tr>
<td>SBSCR70</td>
<td>D 2000 M2BC 707</td>
<td>-20 to +183</td>
<td>65 - 75</td>
<td>1000</td>
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</tr>
<tr>
<td>SBSCR80</td>
<td>D 2000 M2BC 807</td>
<td>-20 to +184</td>
<td>75 - 85</td>
<td>900</td>
<td>200</td>
<td>Plate</td>
</tr>
</tbody>
</table>

# Neoprene Cloth-Inserted Sheet

**General Properties:**
- Excellent physical properties

**Specifications:**
- Common Name: Nylon-reinforced Neoprene Sheet
- Commercial grade with nylon reinforcement
- Polymer: Chloroprene reinforced with 3.4 oz./sq. yd. nylon fabric
- ISO/ASTM Designation: CR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Ply</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>SBSCNC1</td>
<td>D 2000 M2BC 607</td>
<td>-20 to +180</td>
<td>1</td>
<td>55 – 65</td>
<td>1100</td>
<td>350</td>
<td>Plate</td>
</tr>
<tr>
<td>SBSCNC2</td>
<td>D 2000 M2BC 607</td>
<td>-20 to +180</td>
<td>2</td>
<td>55 – 65</td>
<td>1100</td>
<td>350</td>
<td>Plate</td>
</tr>
</tbody>
</table>

# Nitrile Sheet

**General Properties:**
- Excellent resistance to petroleum-based fluids
- Good physical properties

**Specifications:**
- Common Name: Nitrile, Buna-N
- Commercial grade
- Polymer: Nitrile-Butadiene
- ISO/ASTM Designation: NBR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>SBSNR60</td>
<td>D 2000 MSBG 607</td>
<td>-30 to +200</td>
<td>55 – 65</td>
<td>1000</td>
<td>350</td>
<td>Plate</td>
</tr>
<tr>
<td>SBSNR50</td>
<td>D 2000 M2BC 507</td>
<td>-20 to +180</td>
<td>45 - 55</td>
<td>1000</td>
<td>400</td>
<td>Plate</td>
</tr>
</tbody>
</table>
Rubber Sheet

FDA White Nitrile Sheet

**General Properties:**
- Excellent resistance to petroleum-based fluids
- Good physical properties

**Specifications:**
- Common Name: Nitrile, Buna-N
- Food grade
- Polymer: Nitrile-Butadiene
- ISO/ASTM Designation: NBR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSWR60</td>
<td>D 2000 M1BG 608</td>
<td>-31 to +230</td>
<td>55 – 65</td>
<td>1100</td>
<td>400</td>
<td>Plate</td>
</tr>
</tbody>
</table>

Black Cloth-Inserted SBR Sheet

**General Properties:**
- Excellent physical properties

**Specifications:**
- Common Name: Cloth-reinforced Black Rubber Sheet
- Commercial grade with cloth reinforcement
- Polymer: Styrene-Butadiene rubber reinforced with 3.4 oz./sq. yd. nylon fabric
- ISO/ASTM Designation: SBR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Ply</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSCI1</td>
<td>D 2000 M2AA 603</td>
<td>-20 to +170</td>
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<td>55 – 65</td>
<td>600</td>
<td></td>
<td>Plate</td>
</tr>
<tr>
<td>SBSCI2</td>
<td>D 2000 M2AA 603</td>
<td>-20 to +170</td>
<td>2</td>
<td>55 – 65</td>
<td>600</td>
<td></td>
<td>Plate</td>
</tr>
<tr>
<td>SBSCI3</td>
<td>D 2000 M2AA 603</td>
<td>-20 to +170</td>
<td>3</td>
<td>55 – 65</td>
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<td>Plate</td>
</tr>
<tr>
<td>SBSCI4</td>
<td>D 2000 M2AA 603</td>
<td>-20 to +170</td>
<td>4</td>
<td>55 – 65</td>
<td>600</td>
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<td>Plate</td>
</tr>
</tbody>
</table>

Black SBR Sheet

**General Properties:**
- Good physical properties

**Specifications:**
- Common Name: Black Rubber Sheet
- Commercial grade
- Polymer: Styrene-Butadiene
- ISO/ASTM Designation: SBR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSBL60</td>
<td>D 2000 M1AA 604</td>
<td>-13 to +158</td>
<td>60 – 70</td>
<td>600</td>
<td>200</td>
<td>Plate</td>
</tr>
</tbody>
</table>
Red SBR Sheet Plate & Fabric Finish

General Properties:
• Good physical properties

Specifications:
• Common Name: Red Rubber Sheet
• Commercial grade
• Polymer: Styrene-Butadiene
• ISO/ASTM Designation: SBR
• Meets D1330 Grade 1

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSR70P</td>
<td>D 2000 M1AA 705</td>
<td>-22 to +158</td>
<td>65 – 75</td>
<td>600</td>
<td>200</td>
<td>Plate</td>
</tr>
<tr>
<td>SBSR70F</td>
<td>D 2000 M1AA 705</td>
<td>-22 to +158</td>
<td>65 – 75</td>
<td>600</td>
<td>200</td>
<td>Fabric Impression</td>
</tr>
</tbody>
</table>

Viton® Sheet

General Properties:
• Excellent resistance to many concentrated acids
• Excellent resistance to heat

Specifications:
• Common Name: Viton®
• Commercial grade
• Polymer: Hexafluoropropylene Vinylidene Fluoride
• ISO/ASTM Designation: FKM

<table>
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<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
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<td>SBSVI70</td>
<td>D 2000 M1HK 704</td>
<td>-14 to +482</td>
<td>72</td>
<td>600</td>
<td>165</td>
<td>Plate</td>
</tr>
</tbody>
</table>

CSM Sheet

General Properties:
• Excellent resistance to oxidation and outstanding resistance to strong sunlight and ozone
• Good resistance to general acids, oils and greases

Specifications:
• Common Name: CSM
• Polymer: Chlorosulphonated Polyethylene
• ISO/ASTM Designation: CSM

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<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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<tbody>
<tr>
<td>SBSCSM60</td>
<td>D 2000 M1CE 614</td>
<td>-31 to +257</td>
<td>55 – 65</td>
<td>1400</td>
<td>350</td>
<td>Plate</td>
</tr>
</tbody>
</table>
Rubber Sheet

**EPDM Sheet**

**General Properties:**
- Good ozone, chemical and aging resistance

**Specifications:**
- Common Name: Ethylene-Propylene Rubber
- Commercial grade
- Polymer: Ethylene-Propylene-Diene-Monomer
- ISO/ASTM Designation: EPDM

<table>
<thead>
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<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSE60</td>
<td>D 2000 M2BA 608</td>
<td>-20 to +230</td>
<td>55 – 65</td>
<td>1100</td>
<td>350</td>
<td>Plate</td>
</tr>
</tbody>
</table>

**Silicone Sheet**

**General Properties:**
- Excellent resistance to heat
- Good physical properties

**Specifications:**
- Common Name: Silicone
- Commercial grade
- Polymer: Polydimethysiloxane
- ISO/ASTM Designation: FE

<table>
<thead>
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<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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<tbody>
<tr>
<td>SBSSIL60</td>
<td>D 2000 M2FE 607 B37</td>
<td>-94 to +392</td>
<td>55 – 65</td>
<td>1100</td>
<td>300</td>
<td>Plate</td>
</tr>
</tbody>
</table>

**Tan Pure Gum Sheet**

**General Properties:**
- Excellent physical properties
- Excellent abrasion-resistance
- Excellent low temperature resistance
- Good resistance to most acids

**Specifications:**
- Common Name: Natural Rubber Sheet
- Polymer: Isoprene rubber (natural)
- ISO/ASTM Designation: NR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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</thead>
<tbody>
<tr>
<td>SBSGF40</td>
<td>D 2000 M1AA 424</td>
<td>-40 to +176</td>
<td>35 – 45</td>
<td>3400</td>
<td>600</td>
<td>Plate</td>
</tr>
</tbody>
</table>
Red Pure Gum Sheet

General Properties:
- Excellent physical properties
- High abrasion-resistance
- Good resilience

Specifications:
- Common Name: Natural Rubber Sheet
- Polymer: Isoprene rubber (natural)
- ISO/ASTM Designation: NR

<table>
<thead>
<tr>
<th>Product Code</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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<tbody>
<tr>
<td>SBSRG45</td>
<td>D 2000 M1AA 414</td>
<td>-40 to +185</td>
<td>40 – 50</td>
<td>2400</td>
<td>600</td>
<td>Plate</td>
</tr>
</tbody>
</table>

Sponge Rubber Sheet

General Properties:
- Easy to handle rolls
- Surface protection
- Multi-use
- Easy to clean

Features:
- Textured surface
- Tensile strength 1500PSI

Applications:
- Matting for protection
- Rings and gaskets
- General use

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSSPG</td>
<td>3/16&quot; - 3/8&quot;</td>
</tr>
</tbody>
</table>

Textured Rubber Sheet (New)

General Properties:
- Easy to handle rolls
- Textured surface for added strength & tear resistance
- No joins

Features:
- Textured surface
- Tensile strength 1500PSI

Applications:
- Industrial work stations
- Service counters
- General use

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSTXT</td>
<td>1/16&quot; - 5/16&quot;</td>
</tr>
</tbody>
</table>
Rubber Sheet

Cloth Pasted Rubber Sheet

**General Properties:**
- UV inhibitor added to protect from sun exposure
- Textured rubber surface or excellent traction

**Features:**
- Made from recycled rubber
- Non-porous/absorbing
- Anti-slip design

**Applications:**
- Horse areas
- Gasket
- Matting for surface protection
- General use

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBSCP</td>
<td>1/16&quot; - 3/4&quot;</td>
</tr>
</tbody>
</table>

**Anti-Static Sheet**

**General Properties:**
- Prevent the effect of static electricity
- Important component of a static dissipative safe work area
- Very good lay flat properties
- Incorporate a conductive buried layer ensuring superior ESD protection

**Features:**
- Anti-static
- Tough and long-lasting construction

**Applications:**
- Computer rooms
- Area sensitive to static charges

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
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<tbody>
<tr>
<td>SBSAS</td>
<td>1/16&quot; - 3/8&quot;</td>
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</table>

**Insulation Rubber Sheet**

**General Properties:**
- Easy to handle rolls
- Good physical mechanical character
- Insulation property
- Working in the environment with the high requirement of the electrical modulus at -31°F to 212°F in the dry air

**Features:**
- Smooth & textured surface
- Sure hardness 65+-5 Shore A
- Tensile strength 360-1200 PSI

**Applications:**
- Workbench
- Gaskets
- Matting for protection
- General use

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
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<tbody>
<tr>
<td>SBSIR</td>
<td>1/16&quot; - 2&quot;</td>
</tr>
</tbody>
</table>
Fine Ribbed Rubber Floor

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly
- Reduces chance of injury

**Features:**
- Non-porous
- Anti-slip

**Applications:**
- Gym flooring
- Utes & trailers
- Door & walkways
- Kennels, etc

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
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<tbody>
<tr>
<td>SBS1013</td>
<td>1/8&quot; - 5/16&quot;</td>
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</tbody>
</table>

Round Dot Rubber Floor

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly
- Reduces chance of injury

**Features:**
- Non-porous
- Anti-slip

**Applications:**
- Hallways, corridors, etc
- High traffic areas
- Behind retail counters

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Gauge</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBS1012</td>
<td>1/8&quot; - 5/16&quot;</td>
</tr>
</tbody>
</table>

Diamond Tread Pattern Floor

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly
- Reduces chance of injury

**Features:**
- Non-porous
- Surface protection
- Anti-slip 'Metal' pattern

**Applications:**
- High traffic areas
- Door & walkways
- Ute trays, etc
- Hallways, corridors, etc

<table>
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<th>Gauge</th>
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<tbody>
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<td>SBS1015</td>
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</tbody>
</table>
Rubber Floor

**Checker Runner Floor**

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly
- Reduces chance of injury

**Features:**
- Non-porous
- Surface protection
- Anti-slip "Metal" pattern

**Applications:**
- Hallways, corridors, etc
- High traffic areas
- Door & walkways
- Ute trays, etc

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<tbody>
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</tbody>
</table>

**Broad Ribbed Runner Floor**

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly
- Reduces chance of injury

**Features:**
- Non-porous
- Anti-slip

**Applications:**
- High traffic areas
- Door & walkways
- Ute trays, etc

<table>
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<th>Gauge</th>
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</thead>
<tbody>
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<td>1/8&quot; - 5/16&quot;</td>
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</table>

**Corrugated Rubber Floor**

**General Properties:**
- Easy to handle rolls
- Economical solution for improving workers comfort
- Easy to clean

**Features:**
- Anti-slip and anti-fatigue
- Surface protection
- Non-porous

**Applications:**
- Heavy-duty work places
- For dry work areas
- Industrial cells and automotive
- Shipping and packaging working cells

<table>
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<th>Product Code</th>
<th>Gauge</th>
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</thead>
<tbody>
<tr>
<td>SBS1007</td>
<td>1/8&quot; - 3/8&quot;</td>
</tr>
</tbody>
</table>

www.shonerubber.com  sales@shonebelting.com
Rubber Floor

Heavy Duty Sports Rubber Floor

**General Properties:**
- Dense rubber matting provides floor protection and shock absorption
- Bobbled top surface for traction
- Easy to clean

**Features:**
- High density
- Impact resistant construction
- Anti-slip surface design

**Applications:**
- Sports areas
- Weight training
- Skating rinks
- Gymnasiums
- Workshops
- Horse trailers

<table>
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<tr>
<th>Product Code</th>
<th>Gauge</th>
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</thead>
<tbody>
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<td>1/8&quot; - 3/4&quot;</td>
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</tbody>
</table>

Flat Rubber Rubber Floor

**General Properties:**
- Easy to handle rolls
- Economical solution for improving workers comfort and productivity
- Easy to clean

**Features:**
- Anti-slip and anti-fatigue surface
- Non-porous
- Surface protection

**Applications:**
- Industrial cells and automotive
- Shipping and packaging working cells
- Heavy-duty work places
- For dry work areas

<table>
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<tbody>
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</table>

Small Diamond Rubber Floor

**General Properties:**
- No joins
- Avoids Bacteria build-up
- Easy to clean
- Dries quickly

**Features:**
- Non-porous
- Surface protection
- Anti-slip

**Applications:**
- Hallways, corridors, etc
- High traffic areas

<table>
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<th>Gauge</th>
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<tbody>
<tr>
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</table>
Rubber Mat

Drainage Rubber Mat

General Properties:
• Grease and chemical resistant
• Moulded beveled edges on all sides

Features:
• High performance anti-fatigue
• Drainage holes for wet areas
• Modular flexibility
• Resistant to coolant, oils, heats

Applications:
• Oily, greasy industrial workstations
• Bar and kitchen wet areas
• Food processing workstations

<table>
<thead>
<tr>
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<th>Gauge</th>
<th>Size</th>
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<tr>
<td>SBS2012</td>
<td>5/16&quot;</td>
<td>24&quot; x 35&quot;</td>
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</tbody>
</table>

Drainage Rubber Mat

General Properties:
• Exceptional drainage characteristics
• Allow water & debris to fall through
• Provides cushion effect under foot

Features:
• Large open design
• Raised pimples on underside
• Soft, yet hard wearing

Applications:
• Wash-down areas for dirt bikes, ATVs, etc
• Work areas

<table>
<thead>
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<th>Gauge</th>
<th>Size</th>
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<tr>
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<td>7/16&quot;</td>
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</tbody>
</table>

Drainage Rubber Mat

General Properties:
• Drainage holes for wet areas
• Highly resistant to coolant, oils heats

Features:
• Anti-slip ribbed surface
• Multiple domed supports on the underside
• Rounded edges on all sides

Applications:
• Kitchens
• Restaurants
• Bars
• Food service
• Work stations

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<th>Gauge</th>
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<td>3/4&quot;</td>
<td>40&quot; x 100&quot;</td>
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</tbody>
</table>
Interlock Drainage Mat

**General Properties:**
- Can cover large areas without movement
- Exceptional drainage characteristics
- Allow water & debris to fall through
- Provides cushion effect under foot

**Features:**
- Interlocking edges
- Large open design
- Raised pimples on underside
- Soft, yet hard wearing

**Applications:**
- Wash-down areas
- Work areas
- Door entrances

<table>
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<tr>
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<th>Gauge</th>
<th>Size</th>
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<tr>
<td>SBS2014</td>
<td>5/8&quot;</td>
<td>20&quot; x 20&quot;</td>
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Kitchen Mat

**General Properties:**
- Excellent resistance to grease, oils, fats and detergents
- Anti-microbial properties inhibit growth of bacteria

**Features:**
- Raised textured ‘cross grip’
  top surface for slip resistance
- Open holes

**Applications:**
- Kitchens
- Behind bars
- Walk-in freezers
- Food processing areas

<table>
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<th>Gauge</th>
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<td>SBS1119-2</td>
<td>9/16&quot;</td>
<td>20&quot; x 31&quot;</td>
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Interlocking Kitchen Mat

**General Properties:**
- Excellent resistance to grease, oils, fats and detergents
- Antimicrobial properties inhibit growth of bacteria

**Features:**
- Raised textured ‘cross grip’
  top surface for slip resistance
- Open holes

**Applications:**
- Kitchens
- Behind bars
- Walk-in freezers
- Food processing areas

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<td>9/16&quot;</td>
<td>16&quot; x 16&quot;</td>
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</tbody>
</table>
Rubber Mat

**Bubble Mat**

**General Properties:**
- Provides cushion effect under foot
- Good wear characteristics
- Reduces chance of tripping

**Features:**
- Unique "air cell" design
- Soft, yet hard wearing
- Tapered mat edges

**Applications:**
- Doorway entrances
- Service counters

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</table>

**Grooved Rubber Mat**

**General Properties:**
- Can cover large areas without movement
- Reduces damage to trays, floors
- Stress relief to animal muscles

**Features:**
- Made from recycled rubber
- Non-porous/absorbing
- Anti-slip design

**Applications:**
- Horse floats & stables
- Calf & pig pens
- Heavy work areas
- Truck beds

<table>
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<tr>
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</table>

**Hammer Groove Mat**

**General Properties:**
- Can cover large areas
- Reduces damage to trays floors. Avoids bacteria build-up
- Reduces chance of animal slipping

**Features:**
- Surface protection
- Impact absorbing
- Non-porous/absorbing
- Anti-slip design

**Applications:**
- Horse & Cattle yards & pens
- Dairy farm application
- Cattle trucks
- Feed pads

<table>
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</tbody>
</table>

www.shonerubber.com sales@shonebelting.com
### Interlocking EVA Stall Mat

**General Properties:**
- Prevents animal injury from slipping
- Doesn't hold any liquids which can lead to bacteria & infections
- Reduces stress in animals and increases comfort
- Reduces amount of bedding required

**Features:**
- Anti-slip animal hoof design
- Non-porous/absorbing
- Easy to clean design
- Impact absorbing

**Applications:**
- Horse yards, stables & pens

<table>
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<td>SBS1094-2</td>
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<tr>
<td>SBS1094-3</td>
<td>1 3/16&quot;</td>
<td>48&quot; x 72&quot;</td>
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<tr>
<td>SBS1094-4</td>
<td>1 9/16&quot;</td>
<td>48&quot; x 72&quot;</td>
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</table>

### Hexagon Cow Stall Mat

**General Properties:**
- Can cover large areas without movement
- Reduces damage to trays, floors
- Stress relief to animal muscles

**Features:**
- Made from recycled rubber
- Non-porous/absorbing
- Anti-slip design

**Applications:**
- Horse floats & stables
- Calf & pig pens
- Heavy work areas
- Truck beds

<table>
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<td>SBS1265</td>
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</tbody>
</table>

### Diamond Mat

**General Properties:**
- Can cover large areas without movement
- Reduces damage to trays, floors
- Stress relief to animal muscles

**Features:**
- Made from recycled rubber
- Non-porous/absorbing
- Anti-slip design

**Applications:**
- Horse & Cattle yards & pens
- Dairy farm application
- Cattle trucks
- Feed pads

<table>
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<tr>
<td>SBS1033-3</td>
<td>1/2&quot;</td>
<td>48&quot; x 72&quot;</td>
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</table>
Rubber Mat

Pebble Rubber Mat

General Properties:
• Can cover large areas without movement
• Reduces damage to trays, floors
• Stress relief to animal muscles

Features:
• Made from recycled rubber
• Non-porous/absorbing
• Anti-slip design

Applications:
• Horse floats & stables
• Calf & pig pens
• Heavy work areas
• Truck beds

<table>
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Interlocked Stall Mat

General Properties:
• Can cover large areas without movement
• Reduces damage to trays, floors
• Stress relief to animal muscles

Features:
• Made from recycled rubber
• Non-porous/absorbing
• Anti-slip design

Applications:
• Horse floats & stables
• Calf & pig pens
• Heavy work areas
• Truck beds

<table>
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<tr>
<td>SBS1030-3</td>
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<td>60&quot; x 84&quot;</td>
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</table>

Cow Stall Mat (New)

General Properties:
• Can cover large areas without movement
• Reduces damage to trays, floors
• Stress relief to animal muscles

Features:
• Made from recycled rubber
• Non-porous/absorbing
• Anti-slip design

Applications:
• Horse floats & stables
• Calf & pig pens
• Heavy work areas
• Truck beds

<table>
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<td>SBS1264</td>
<td>1 3/16&quot;</td>
<td>48&quot; x 72&quot;</td>
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</table>
60 Durometer Skirtboard

General Properties:
- Excellent abrasion-resistance
- Excellent weather-resistance

Specifications:
- Common Name: Skirtboard Rubber
- Color: Black
- Polymer: Styrene-Butadiene and Isoprene Rubber, Natural
- ISO/ASTM Designation: SBR/NR

<table>
<thead>
<tr>
<th>Style</th>
<th>ASTM Specification (SI units)</th>
<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
<th>Elongation (%)</th>
<th>Finish</th>
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<tbody>
<tr>
<td>SBSSK60</td>
<td>D 2000 M1AA 608</td>
<td>-22 to +158</td>
<td>55 – 65</td>
<td>1100</td>
<td>400</td>
<td>Plate</td>
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</table>

80 Durometer Skirtboard

General Properties:
- Excellent abrasion-resistance
- Excellent weather-resistance

Specifications:
- Common Name: Skirtboard Rubber
- Color: Black
- Polymer: Natural and Synthetic Rubber
- ISO/ASTM Designation: NR

<table>
<thead>
<tr>
<th>Style</th>
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<th>Temp. Range (°F)</th>
<th>Durometer (Shore A)</th>
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<td>Plate</td>
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</table>

Special Economy Skirtboard

General Properties:
- Excellent abrasion-resistance.
- Excellent weather-resistance

Specifications:
- Blended SBR/Gum Rubber - Plate Finish

<table>
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<th>Style</th>
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<th>Durometer (Shore A)</th>
<th>Tensile Strength (PSI)</th>
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<td>Plate</td>
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# Sheet Rubber Tolerances

(Tolerances conform to RMA standards, Durometer +/-5 points)

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<th>Tolerance</th>
<th>Thickness</th>
<th>Tolerance</th>
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</thead>
<tbody>
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<td>± .012&quot;</td>
<td>9/16&quot; but not including 3/4&quot;</td>
<td>± .002&quot;</td>
</tr>
<tr>
<td>1/16&quot; but not including 1/8&quot;</td>
<td>± .016&quot;</td>
<td>3/4&quot; but not including 1&quot;</td>
<td>± .094&quot;</td>
</tr>
<tr>
<td>1/8&quot; but not including 3/16&quot;</td>
<td>± .020&quot;</td>
<td>1&quot; and over</td>
<td>± 10%</td>
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<td>± .031&quot;</td>
<td>Width</td>
<td></td>
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<td>± .047&quot;</td>
<td>36&quot; and over</td>
<td>± 1.00&quot;</td>
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